

APPENDIX

IN THE SPECIFICATION:

Page 4, amend the paragraph at lines 12-18 as follows:

Each of the connecting spring plates 2 is made of phosphor bronze or stainless steel so as to have elasticity in whole, and formed into an L-shaped form[.] and comprises a base end connecting portion 2A, intermediate portion 2C, branch portion 2D and head end connecting portion 2B. The branch portion 2D is extended away from the other connecting spring plate 2. [An extending end portion] The branch portion 2D of the spring plate 2 is [bent] turned in U-shape. [A] The base end connecting portion 2A is bent in L-shape and [another] the head end connecting portion 2B is bent in U-shape as connecting portions between the sound generator and a printed circuit board.

IN THE CLAIMS:

4. (Twice Amended) The device [connecting member] according to claim 5 [1] wherein a portion of each of the connecting spring plates other than the base [first] and head [second] end connecting portions is coated with nickel by nickel plating.